



Helen compares the lengths of the white and green cars.



Subtract the hundredths. 7 take away 5 leaves 2.
Subtract the tenths. 3 take away 2 leaves 1.
Subtract the units. 4 take away 3 leaves 1.

$$\begin{array}{r} 4.37 \text{ m} \\ - 3.25 \text{ m} \\ \hline 1.12 \text{ m} \end{array}$$

The green car is 1.12 m longer.

- How much longer is the van than the
(a) minibus (b) green car (c) white car (d) red car?
- Find the difference in length between the minibus and the
(a) green car (b) white car (c) red car.

The length of the ferry is 38.74 m.

Jack compares the lengths of the ferry and the van.



Subtract the hundredths. 4 take away 9 I cannot.
Exchange 1 tenth for 10 hundredths.
14 take away 9 leaves 5.
Subtract the tenths. 6 take away 6 leaves 0.
Subtract the units and then the tens.

$$\begin{array}{r} 38^{\text{t}}7^{\text{t}}4^{\text{h}}\text{m} \\ - 4.69 \text{ m} \\ \hline 34.05 \text{ m} \end{array}$$

The ferry is 34.05 m longer.

- How much longer is the ferry than the
(a) minibus (b) green car (c) white car (d) red car?
- (a) $9.46 - 7.28$ (b) $9.83 - 2.28$ (c) $0.31 - 0.29$ (d) $26.52 - 16.17$ (e) $15.74 - 5.69$
- (a) $5.35 - 2.16$ (b) $11.80 - 8.34$ (c) $13.87 - 9.79$ (d) $37.86 - 15.47$
(e) $14.58 - 11.29$ (f) $8.66 - 8.19$ (g) $10.71 - 8.17$ (h) $73.35 - 12.47$
- (a) $9.7 - 3.45$ (b) $6.5 - 1.07$ (c) $9.8 - 2.06$ (d) $8.23 - 2.9$